In re: City of Woonsocket Water Division
- Application to Implement Multi-

Docket No. 4879

Year Rate Plan

CITY OF WOONSOCKET WATER DIVISION'S ("WWD") RESPONSE TO THE DIVISION OF PUBLIC UTILITIES AND CARRIERS' 3rd SET OF DATA REQUESTS

3-1:	Please identify the diameter size of the transmission main serving each wholesale customer.
WWD Response 3-1:	North Smithfield is serviced by an 8-inch diameter water main while Cumberland is serviced by a 12-inch diameter water main.
Respondent:	David Bebyn, CPA
Date:	November 21, 2018

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3-2:	Reference Schedule DGB-COS-2 and DGB-COS-5. Please explain why the fire protection cost of service does not include any services costs for private fire protection.
WWD Response 3-2:	Much of this allocation has already been reflected in the allocations as part of the 1 st step in allocating costs on Schedule DGB-COS-1. Much of the service maintenance costs are included in the labor costs. Allocator L from Schedule DGB-COS-1-c allocates a portion of maintenance costs, 25% to services and 25% to fire. I believe that this allocation covers the need for a secondary allocation of the service costs to private fire protection.
Respondent:	David Bebyn, CPA
Date:	November 21, 2018

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3-3:	Reference Schedule DGB-COS-2B and pages 17-29 of Appendix L of the updated IFR plan provided in response to DIV 1-3. Please explain why fire protection is only allocated one percent of transmission TD & TD-IFR costs when 12-inch transmission mains are relied upon to a significant extent to provide fire protection service as described in Appendix L.
WWD Response 3-3:	Historically, the past rate allocation plans, which had been approved in prior dockets, considered any main above 10-inch diameter to be a transmission main. These prior allocations, which have been continued in the current model, considered their primary purpose to cover water transmission instead of the need for fire flow. The discussions in Appendix L, particularly on page 22, in many cases discuss the conditions of the 12-inch main as well as the 8-inch and 6-inch mains they service. WWD, however, would be receptive to the inclusion of some percentage of the 12-inch to be included in the distribution calculation since the WWD is considering upgrading mainly 12-inch mains to correct the fire flow issues as detailed on figure 5 in Appendix L.
Respondent:	David Bebyn, CPA
Date:	November 21, 2018

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CITY OF WOONSOCKET WATER DIVISION'S ("WWD") RESPONSE TO THE DIVISION OF PUBLIC UTILITIES AND CARRIERS' 3rd SET OF DATA REQUESTS

3-4:	Deference march 17.20 CA L' I CA			
J. 7.	Reference pages 17-29, of Appendix L of the updated IFR plan			
	provided in response to DIV 1-3. For each construction/replacement			
	project described therein, please identify the main size(s) installed as			
·	part of those projects.			
WWD Response 3-4:	Privilege St – 12-inch			
1 W B Reaponde 3-4.	East School St – 12-inch			
Ī	Winter St – 12-inch			
	t e e e e e e e e e e e e e e e e e e e			
	Smithfield Rd – 12-inch			
	Park Ave – 12-inch			
	Blakeley St – 12-inch			
	Cottage St – 12-inch			
ş	River St – 16-inch			
	Singleton St – 16-inch			
	Gaskill St – 16-inch			
	Woodlawn Rd – 16-inch			
	Blackstone St – 16-inch			
	Main St – 16-inch			
	Rhodes Ave – 16-inch			
	South Main St – 16-inch			
	2nd Ave – 8-inch			
	8th Ave – 8-inch			
	Roberta Ave – 8-inch			
	Mason St – 8-inch			
	Crest Rd – 8-inch			
Respondent:	David Bebyn, CPA			
Date:	November 21, 2018			

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CITY OF WOONSOCKET WATER DIVISION'S ("WWD") RESPONSE TO THE DIVISION OF PUBLIC UTILITIES AND CARRIERS' 3rd SET OF DATA REQUESTS

3-5:	Reference Schedule DGB-COS-2C. Please explain why it is reasonable to allocate no Mt. St. Charles pumping facility costs to fire protection.
WWD Response 3-5:	Historically, the past rate allocation plans, which had been approved in prior dockets, considered this pumping facility to have the primary purpose to cover water transmission instead of the need for fire flow. The location of the current plant, a lower elevation than Mt. St. Charles zone, was the driving factor for this position. This position may have understated the fire protection design of this zone. However, once the new facility is completed, the pumping to this high zone of the City will come from pumping raw water to the new facility which will be located almost at the same elevation as the Mt. St. Charles pumping facility. For this reason, no adjustment was made to increase the allocation of the Mt. St. Charles pumping facility costs to fire protection.
Respondent:	David Bebyn, CPA
Date:	November 21, 2018

CITY OF WOONSOCKET, WATER DIVISION
By its Attorneys,

/s/ Alan M. Shoer

Alan M. Shoer, Esq. (#3248) Nicole M. Verdi, Esq. (#9370) Adler Pollock & Sheehan, P.C. One Citizens Plaza, 8th Floor Providence, RI 02903-1345

Tel: 401-274-7200 Fax: 401-351-4607

Dated: November 21, 2018

CERTIFICATE OF SERVICE

I hereby certify that on November 21, 2018, I delivered a true copy of the foregoing response to the **Division of Public Utilities and Carriers' THIRD Set of Data Requests** via electronic mail to the parties on the attached service list.

/s/ Al	an M.	Shoer		